

SSES/OUTBOARD BRIEF

CLASSIC TRUMP

- _____ 1. TEST OPERATE LAPTOPS.
- _____ 2. CONTROL ALL RECIEVERS FROM LAPTOPS.
- _____ 3. EXERCISE SYSTEM CONTROLLER.

SSEE PHASE 1 OR 2 (LMS)

R-2411

- _____ 1. INSPECT RECEIVER KEYPAD
- _____ 2. INSPECT LEDS.
- _____ 3. TEST ALL KEYPAD FUNCTIONS.
- _____ 4. TUNE 5, 10 AND 15 MHZ.
- _____ 5. CHECK FILTER FOR CLEANLINESS.
- _____ 6. CHECK RECEIVER SENSITIVITY.

R-2412

- _____ 1. INSPECT RECEIVER KEYPAD
- _____ 2. INSPECT LEDS.
- _____ 3. TEST ALL KEYPAD FUNCTIONS.
- _____ 4. TUNE TEST FREQUENCIES.
- _____ 5. CHECK FILTER FOR CLEANLINESS.
- _____ 6. CHECK RECEIVER SENSITIVITY.

AUDIO SWITCH MATRIX/RECORDERS

- _____ 1. TEST SWITCH MATRIX LEDS.
- _____ 2. SEND AUDIO FROM EVERY RECEIVER TO EACH SPEAKER
CONTRLLED BY MATRIX.
- _____ 3. SEND AUDIO TO EAC RECORDER AND RECORD ON ALL
CHANNELS.
- _____ 4. REPLAY RECORDED DATA FROM ALL TRACKS

RF DISTRIBUTION

- _____ 1. TEST SPECTRUM ANALYZER.
- _____ 2. DISPLAY RF FROM EACH ANTENNA.
- _____ 3. VERIFY ANTENNA INPUTS TO EACH RECEIVER.
- _____ 4. TEST NOTCH FILTERS AND TUNABLE NOTCH FILTER.
- _____ 5. VERIFY PROPER OPERATION OF F-1611.

CCWS

- _____ 1. BOOT SYSTEM.
- _____ 2. RUN EST.
- _____ 3. VERIFY PROPER OPERATION SYSTEM.
- _____ 4. VERIFY CONNECTIVITY TO ALL PERIPHERAL AND PATCH PANEL.

TACINTEL

- _____ 1. INSPECT VMEC.
- _____ 2. INSPECT TAC-3 RACK.
- _____ 3. INSPECT PRINTER.
- _____ 4. POWER UP TACINTEL CHECK SELECTABLE PORTS.
- _____ 5. TEST LINK, PASS OTOS, ROUTE BE-3'S TO CCWS.
- _____ 6. TEST UNINTERRUPTED POWER SUPPLY (UPS).

AN/UGC-143A(V) 1,2,3,4

- _____ 1. PERFORM AN/UGC-143A(V) NST BIT "C" DIAGNOSTIC.
- _____ 2. INSPECT NST UNITS.
- _____ 3. INSPECT PRINT QUALITY.
- _____ 4. INSPECT SLIDE RAILS.

AN/URA-17()

- _____ 1. TEST TUNING INDICATOR CENTERING.
- _____ 2. TEST DISCRIMINATOR OPERATION.
- _____ 3. TEST KEYER FUNCTION.
- _____ 4. TEST SAFETY INTERLOCKS.
- _____ 5. CHECK CRT ALIGNMENT.

TSEC/KY-58

- _____ 1. INSPECT AND TEST FILL CONNECTOR.
- _____ 2. TEST OPERATE UNITS.
- _____ 3. MEASURE BATTERY VOLTAGE.

TSEC/KWR-46

- _____ 1. INSPECT AND TEST FILL CONNECTOR.
- _____ 2. TEST OPERATE UNITS.
- _____ 3. MEASURE BATTERY VOLTAGE.

TSEC/KG-84A, 84C

- ____ 1. INSPECT AND TEST FILL CONNECTOR.
- ____ 2. TEST OPERATE UNITS.
- ____ 3. MEASURE BATTERY VOLTAGE.

AM-3729/SR AUDIO FREQUENCY AMPLIFIERS

- ____ 1. INSPECT AUDIO AMPLIFIER UNITS.

TA-970, 980, 990, CONSOLE RADIO REMOTES

- ____ 1. INSPECT RADIO REMOTES.
- ____ 2. TEST OPERATE RADIO REMOTES.

AN/SLR-23A

- ____ 1. INSPECT COUNTERMEASURES RECEIVING SYSTEM.

AN/SLR-16A

- ____ 1. INSPECT ANALYSIS RECEIVER GROUP.

ANTENNA SYSTEMS

- ____ 1. INSPECT ALL ANTENNA SYSTEMS.
- ____ 2. MEGGER ALL ASSOCIATED HF ANTENNAS.
- ____ 3. TDR UHF AND VHF ANTENNA.

HF RECEIVERS

- ____ 1. MEASURE RECEIVER SENSITIVITY.
- ____ 2. TEST RECEIVER AGC CIRCUIT.
- ____ 3. TEST FREQUENCY LOCKING ACTION.
- ____ 4. INSPECT RECEIVER (LAMPS, CLEANLINESS, HARNESSSES).
- ____ 5. TEST OPERATIVE RECEIVER.
- ____ 6. INSPECT CHASSIS SLIDES.

NAVY ORDER WIRE

- ____ 1. PERFORM PRINT QUALITY TEST.
- ____ 2. TEST PORTS.
- ____ 3. TEST BIT.
- ____ 4. TEST ALARMS.
- ____ 5. VERIFY QUEUE PROCESSING.
- ____ 6. VERIFY DISK DRIVE OPERATION.

MISCELLANEOUS

____ DL ALARMS

____ SHORTING PROBES

____ ELECTRICAL SAFETY CHECKS

____ SPACE INSPECTION (CLEANLINESS AND STORAGE)

____ DESTRUCTION EQUIPMENT (if applicable)

____ DUPLICATION EQUIPMENT (if applicable)

PATCH PANELS

____ 1. VERIFY LABELS.

____ 2. INSPECT KNOBS.

____ 3. INSPECT INTERIOR.

____ 4. INSPECT SLOTS/PORTS.

